



APRAGAZ

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NOTIFIED BODY TYPE APPROVAL CERTIFICATE

Issued in accordance with Pt 1.8.7.2 of ADR 2019 agreement
and following :
Directive 2010/35/EU (TPED)
Directives 2008/68/EC (Annex 1) & 2018/1846/EU

Certificate N°
05/FR/971-20-REV 0

Manufacturer	Name	Application des Gaz S.A. 219, Route de Brignais BP 55 F - 69563 Saint Genis Laval FRANCE
	Address	

Concerned Equipment: Gas cartridges

Type	Capacity	Nominal Weight	Test pressure	Applicable standard
C206 GLS	0,419 l	190 g Butane	10,35 bar	EN 417:2012
C206 GLS	0,419 l	190 g (But-Prop)	11,25 bar	EN 417:2012
INSTAFAM GLS	0,411 l	190g Butane	10,35 bar	EN 417:2012
C190 GLS	0,411 l	190 g (But-Prop)	11,25 bar	EN 417:2012
CP250 SP	0,527 l	220/250 grams	12,00 bar	EN 417:2012
CP250	0,527 l	220/250 grams	12,00 bar	EN 417:2012
C100	0,220 l	97g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
C500	0,952 l	440g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
C500 PERFORMANCE	0,952 l	440g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
C250	0,487 l	220g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
CV300 Plus butane/ propane	0,507 l	240g (But-Prop)	11,25 bar	EN 417:2012
CV470 Plus	0,950 l	450g (But-Prop)	11,25 bar	EN 417:2012
ENERGY OPTIMUS L	0,952 l	440g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
ENERGY OPTIMUS M	0,487 l	220g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
ENERGY OPTIMUS S	0,220 l	97g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
CV 300 Plus Theophilos	0,507 l	240g Butane	10,35 bar	EN 417:2012
CV360	0,115 l	52g Butane	10,35 bar	EN 417:2012
Weber Baby Q/Q100	0,952 l	445g (But-Prop)	11,25 bar	EN 417:2012
ROTHENBERGER INDUSTRIAL SUPERGAS C200 BUTAN N° 35950 & 1500000924	0,411 l	190g Butane	10,35 bar	EN 417:2012
CV 470 PLUS, CV 470 PLUS ELGRECO	0,950 l	450 g Butane	10,35 bar	EN 417:2012
WEBER GO ANYWHERE GAS Q 1000/100 series, Performer	0,952 l	445 g (But - Prop)	11,25 bar	EN 417:2012
BUTSIR B190	0,411 l	190g Butane	10,35 bar	EN 417:2012
EXPRESS 8191 Type 200	0,411 l	190g Butane	10,35 bar	EN 417:2012
CG 3500 HY	0,777 l	350 g (Mix. But. - Prop.)	15,00 bar	EN 417:2012
CG 1750 HY	0,384 l	170 g (Mix. But. - Prop.)	15,00 bar	EN 417:2012
CG 3500	0,777 l	350 g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
CG 3500 GA	0,777 l	350 g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
CG 1750	0,385 l	170 g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
C300 PERFORMANCE	0,523 l	240 g (Mix. But - Prop)	12,45 bar	EN 417:2012
C300 XTREME	0,523 l	230 g (Mix. But - Prop)	15,00 bar	EN 417:2012
C100 XTREME	0,220 l	95 g (Mix. But - Prop)	15,00 bar	EN 417:2012
COLEMAN C 100 XTREME 2.0	0,254 l	100 g (Mix. But - Prop)	15,00 bar	EN 417:2012
ROTHENBERGER SUPERGAS C200 N° 35901	0,411 l	190 g Butane	10,35 Bar	EN 417:2012
FUN CAMP ANSTECHKARTUSCHE TYP 200	0,411 l	190 g Butane	10,35 Bar	EN 417:2012
CV300 Plus butane, EL GREKO CV 300 PLUS butane	0,507 l	240 g Butane	10,35 Bar	EN 417:2012
DOPGAS STECHKARTUSCHE DS190	0,411 l	190 g (But - Prop)	11,25 Bar	EN 417:2012
ROTHENBERGER topgas 450 N°1500003478	0,952 l	440g (Mix. But. - Prop.)	12,45 bar	EN 417:2012
ROTHENBERGER topgas 220 N°035201	0,487 l	220g (Mix. But. - Prop.)	12,45 bar	EN 417:2012

The conformity assessment of the concerned equipment will be performed in accordance with:

- Pt. 1.8.7.3 of ADR 2019 (Supervision of the manufacture).
- Pt. 1.8.7.4 of ADR 2019 (Initial inspection and tests)

This will be performed by the relevant body which is the in-house Inspection Service of the manufacturer (IS). See Pt 6.2.3.6.1 of ADR 2019. The manufacturer is allowed to affix the π mark followed by the appropriate notified body identification number to approved equipment under the conditions described in the chapter 3 of the TPED Directive (2010/35/EU).

The approval is valid until 09/01/2026

Date of last issue : 02/12/2019	Name : B. NEVE	Position : General Manager
Notified body identification number : 0029		Signature :
Notified body:	APRAGAZ VZW / ASBL	
Notified body reference :	P5296/000	